



Self-loading stretcher with polyethylene platform h687_24

Self-loading ambulance stretcher for patient transport with steel frame. Capacity: 170 kg. Reclining side rails and Fowler position.

The ambulance stretcher is essential for rescue operations and transporting injured persons from the accident site to the nearest treatment center. **The product is also essential for hospitals that frequently transfer their patients to other facilities.**

The self-loading stretcher features a steel frame with an easily sanitizable polyethylene platform and a backrest adjustable in 5 positions in addition to the horizontal one.

The Safe bar reclining side rails allow for safe and effortless patient transfer, while the leg locking system in the closed position allows it to be lifted as if it were a small stretcher.

Transporting the stretcher is facilitated by the presence of 2 fixed wheels and 2 swivel wheels with brakes on the rear wheels.

Technical characteristics:

- Frame material: steel
- Polyethylene platform
- Color-coded controls
- Trendelenburg and Fowler anti-shock position
- Reclining side rails
- Capacity: 170 kg
- Length: 1980 ±10 mm
- Width: 570 ± 10 mm
- Weight: 40 ± 1 kg
- Wheels: ø200 mm
- Side rail length: 680 mm
- Side rail height: 200 mm

INFORMATION

- **Capacity** 170 Kg

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